

# Search Notes

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4861	zinc adj finger	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/10 17:38
L2	1007	(zinc adj finger) same (heterologous or chimers\$8 or fusion or fused or hybrid)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/10 17:38
L3	437	((zinc adj finger) same (heterologous or chimers\$8 or fusion or fused or hybrid)) same (regulatory or activation or repression or activator or repressor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/10 17:38
L4	1409	sp1 same sequence	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/10 17:38
L5	416	(sp1 same sequence) same nucleotide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/10 17:38
L6	91	zif268	USPAT	OR	OFF	2004/12/10 17:38
L7	138	zif268	US-PGPUB; EPO; JPO; DERWENT	OR	ON	2004/12/10 17:38
L8	1	("5198346").PN.	USPAT; USOCR	OR	OFF	2004/12/10 17:38
L9	437	((zinc adj finger) same (heterologous or chimers\$8 or fusion or fused or hybrid)) same (regulatory or activation or repression or activator or repressor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/10 17:38
L10	962	((zinc adj finger) same (heterologous or chimers\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/10 17:38
L11	525	((((zinc adj finger) same (heterologous or chimers\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) ) not (((zinc adj finger) same (heterologous or chimers\$8 or fusion or fused or hybrid)) same (regulatory or activation or repression or activator or repressor) )	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/10 17:49

L12	3736	((zinc adj finger) and (heterologous or chimera\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/10 17:38
L13	2774	((zinc adj finger) and (heterologous or chimera\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) ) not ((zinc adj finger) same (heterologous or chimera\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) )	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/10 17:38
L14	2652	((zinc adj finger) and (heterologous or chimera\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) ) not ((zinc adj finger) same (heterologous or chimera\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) )) and transcription	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/10 17:38
L15	2233	((zinc adj finger) and (heterologous or chimera\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) ) not ((zinc adj finger) same (heterologous or chimera\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) )) and transcription) and (regulation\$8 same transcription)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/10 17:38
L16	2131	((zinc adj finger) and (heterologous or chimera\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) ) not ((zinc adj finger) same (heterologous or chimera\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) )) and transcription) and (regulation\$8 same transcription)) and design\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/10 17:38

L17	2017	(((((zinc adj finger) and (heterologous or chimera\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) ) not (((zinc adj finger) same (heterologous or chimera\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) )) and transcription) and (regulation\$8 same transcription)) and design\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/10 17:38
L18	1962	((((((zinc adj finger) and (heterologous or chimera\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) ) not (((zinc adj finger) same (heterologous or chimera\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) )) and transcription) and (regulation\$8 same transcription)) and design\$2) and (motif or domain)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/10 17:38
L19	1557	((((((zinc adj finger) and (heterologous or chimera\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) ) not (((zinc adj finger) same (heterologous or chimera\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) )) and transcription) and (regulation\$8 same transcription)) and design\$2) and (motif or domain)) and (helix or loop)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/10 17:38
L20	3968	pomerantz.in. or sharp.in. or pabo.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/10 17:50
L21	19	L20 and L1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/10 17:50
S1	4444	zinc adj finger	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/22 09:06
S2	925	(zinc adj finger) same (heterologous or chimera\$8 or fusion or fused or hybrid)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/21 13:46

S3	387	((zinc adj finger) same (heterologous or chimers\$8 or fusion or fused or hybrid)) same (regulatory or activation or repression or activator or repressor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/22 10:03
S4	1315	sp1 same sequence	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/21 15:47
S5	385	(sp1 same sequence) same nucleotide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/21 15:48
S6	77	zif268	USPAT	OR	OFF	2004/07/21 17:21
S7	124	zif268	US-PGPUB; EPO; JPO; DERWENT	OR	ON	2004/07/21 17:22
S8	1	("5198346").PN.	USPAT; USOCR	OR	OFF	2004/07/22 09:06
S9	389	((zinc adj finger) same (heterologous or chimers\$8 or fusion or fused or hybrid)) same (regulatory or activation or repression or activator or repressor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/22 10:05
S10	883	((zinc adj finger) same (heterologous or chimers\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/22 10:15
S11	494	((zinc adj finger) same (heterologous or chimers\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) ) not (((zinc adj finger) same (heterologous or chimers\$8 or fusion or fused or hybrid)) same (regulatory or activation or repression or activator or repressor) )	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/22 10:06
S12	3401	((zinc adj finger) and (heterologous or chimers\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/22 10:14

S13	2518	((((zinc adj finger) and (heterologous or chimers\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) ) not (((zinc adj finger) same (heterologous or chimers\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) )	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/22 10:14
S14	2405	(((((zinc adj finger) and (heterologous or chimers\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) ) not (((zinc adj finger) same (heterologous or chimers\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) )) and transcription	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/22 10:15
S15	2024	(((((zinc adj finger) and (heterologous or chimers\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) ) not (((zinc adj finger) same (heterologous or chimers\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) )) and transcription) and (regulat\$8 same transcription)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/22 10:16
S16	1927	((((((zinc adj finger) and (heterologous or chimers\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) ) not (((zinc adj finger) same (heterologous or chimers\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) )) and transcription) and (regulat\$8 same transcription)) and design\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/22 10:17
S17	1821	((((((zinc adj finger) and (heterologous or chimers\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) ) not (((zinc adj finger) same (heterologous or chimers\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) )) and transcription) and (regulat\$8 same transcription)) and design\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/22 10:17

S18	1772	(((((((zinc adj finger) and (heterologous or chimera\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) ) not (((zinc adj finger) same (heterologous or chimera\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) )) and transcription) and (regulation\$8 same transcription)) and design\$2) and (motif or domain)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/22 10:18
S19	1408	(((((((zinc adj finger) and (heterologous or chimera\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) ) not (((zinc adj finger) same (heterologous or chimera\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor) )) and transcription) and (regulation\$8 same transcription)) and design\$2) and (motif or domain)) and (helix or loop)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/07/22 10:23

## Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.  
Additionally, enter the **first few letters** of the Inventor's First name.

**Last Name**

**First Name**

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

## Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.  
Additionally, enter the **first few letters** of the Inventor's First name.

**Last Name**

**First Name**

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

## Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.  
Additionally, enter the **first few letters** of the Inventor's First name.

**Last Name**

**First Name**

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)